71'le of Invention Method and Apparatus for a Two-Chip

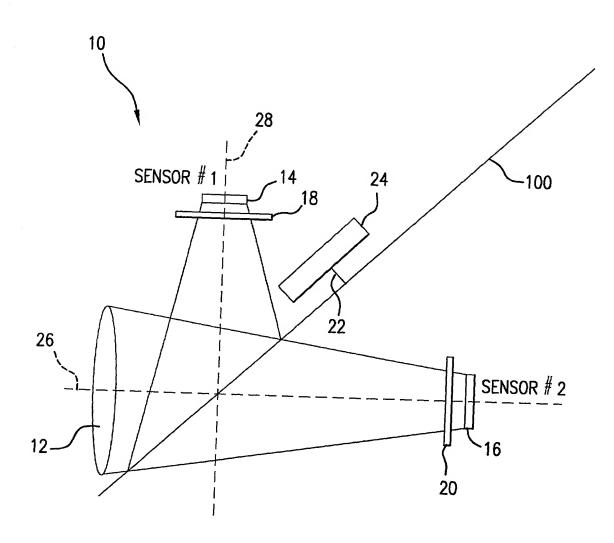


FIG.1

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Inventors. Douglas R DYKAAR, et al
Title of Invention Method and Apparatus for a Two-Chip
Cmematography Camera

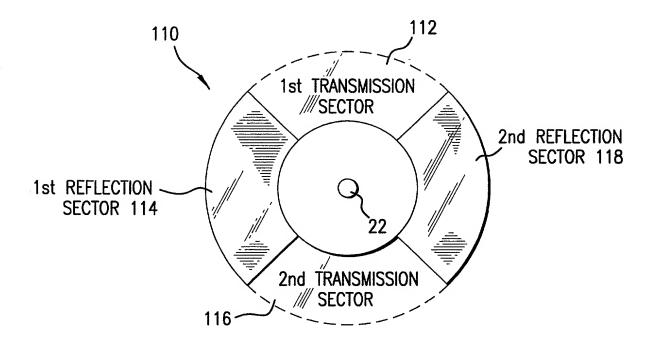


FIG.2

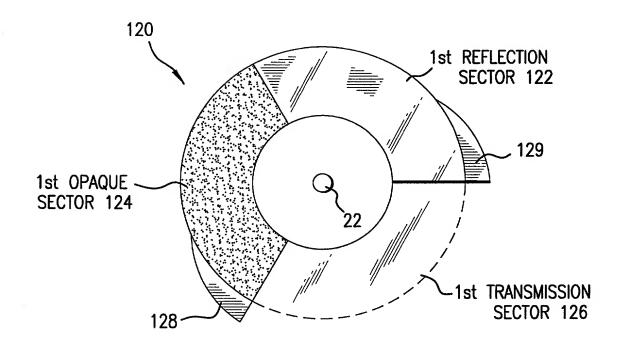
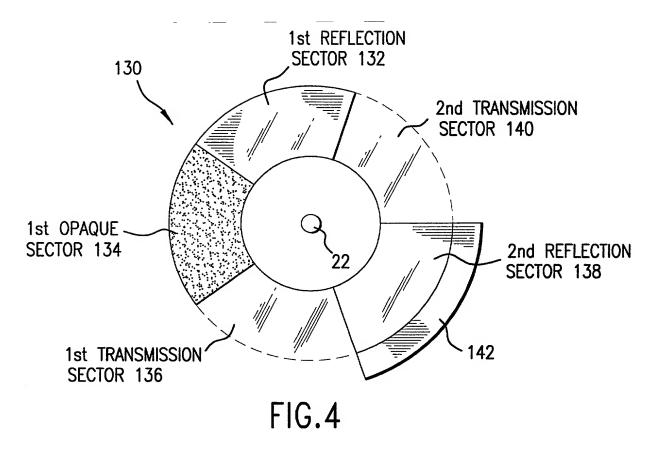


FIG.3

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Inventors. Douglas R. DYKAAR, et al
Title of Invention Method and Apparatus for a Two-Chip
Cinematography Camera



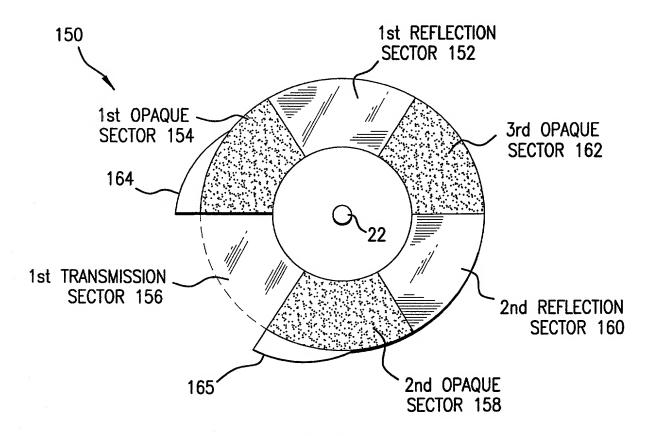
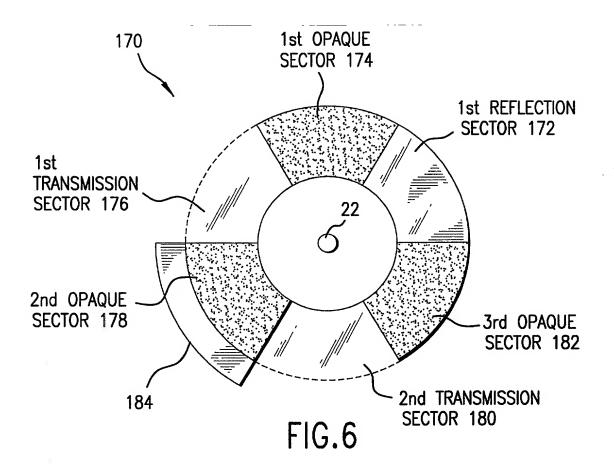
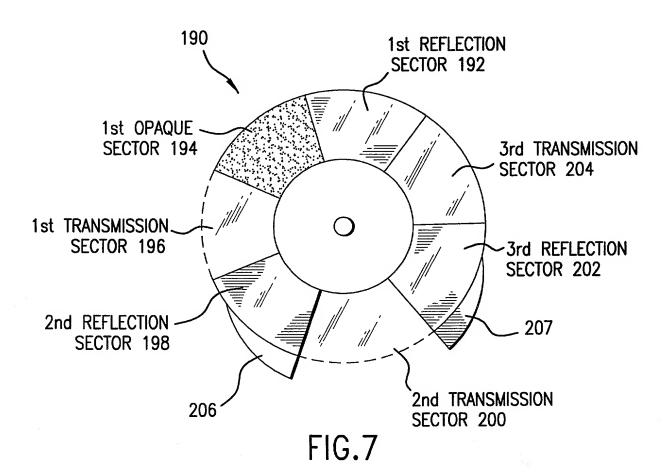


FIG.5

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Cinematography Camera





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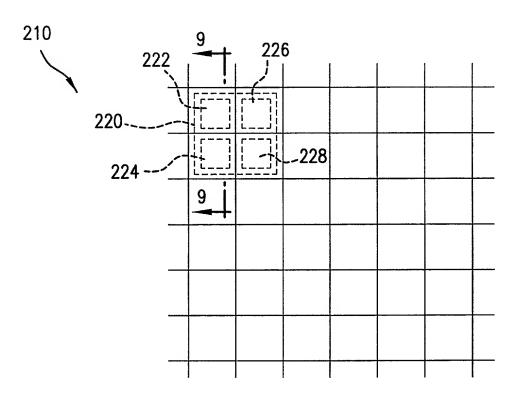


FIG.8

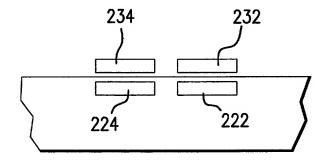
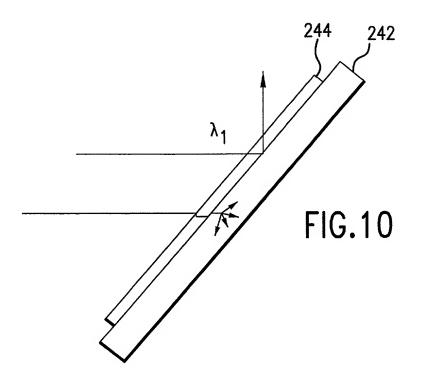


FIG.9

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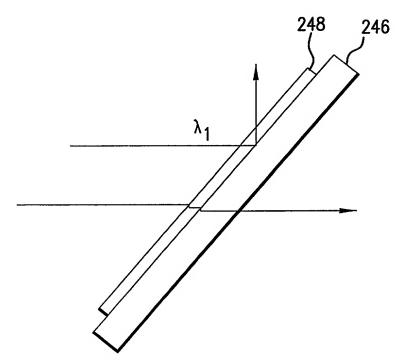


FIG.11

Application No.: 10/053,557 Attorney Docket No.: 5793

Inventors Douglas R DYKAAR, et al.

Title of Invention. Method and Apparatus for a Two-Chip

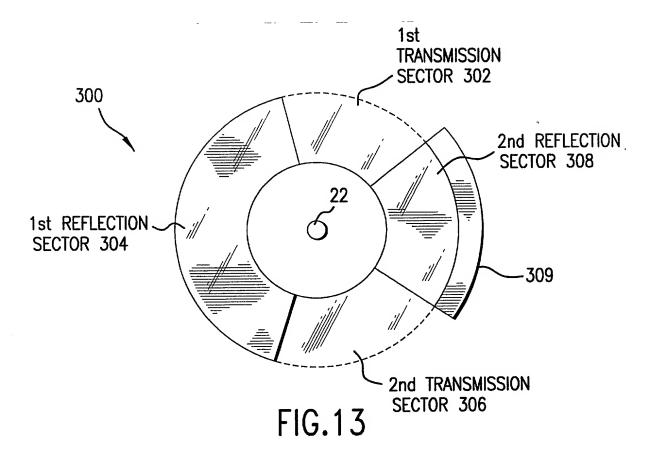
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Cinematography Camera

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FIG.12

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Inventors Douglas R DYKAAR, et al
Title of Invention. Method and Apparatus for a Two-Chip
Cinematography Camera



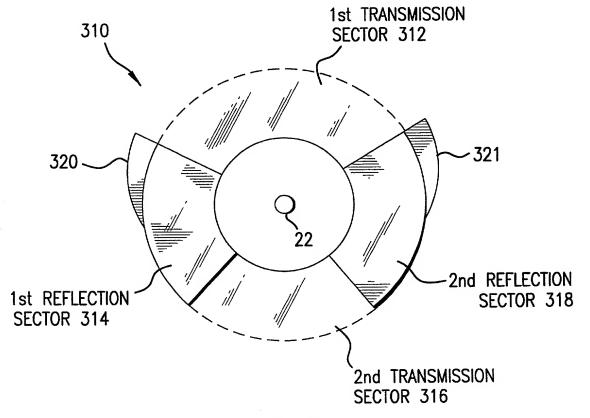


FIG.14

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Inventors Douglas R. DYKAAR, et al
Title of Invention' Method and Apparatus for a Two-Chip
Cinematography Camera

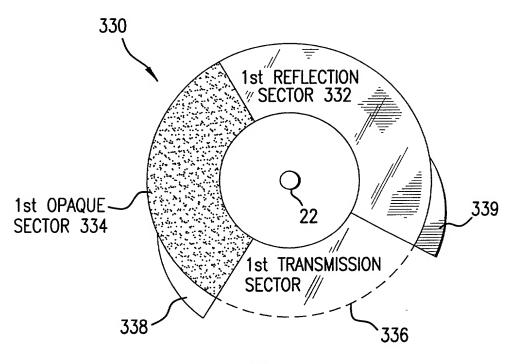


FIG.15

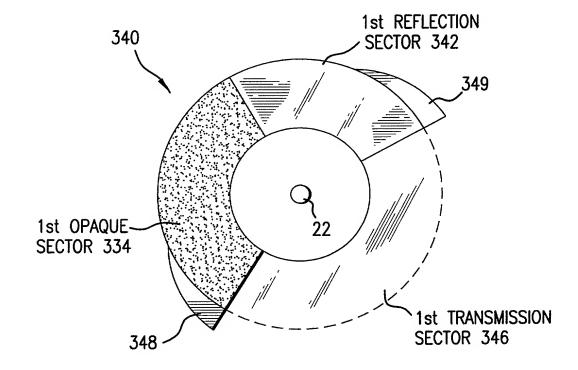


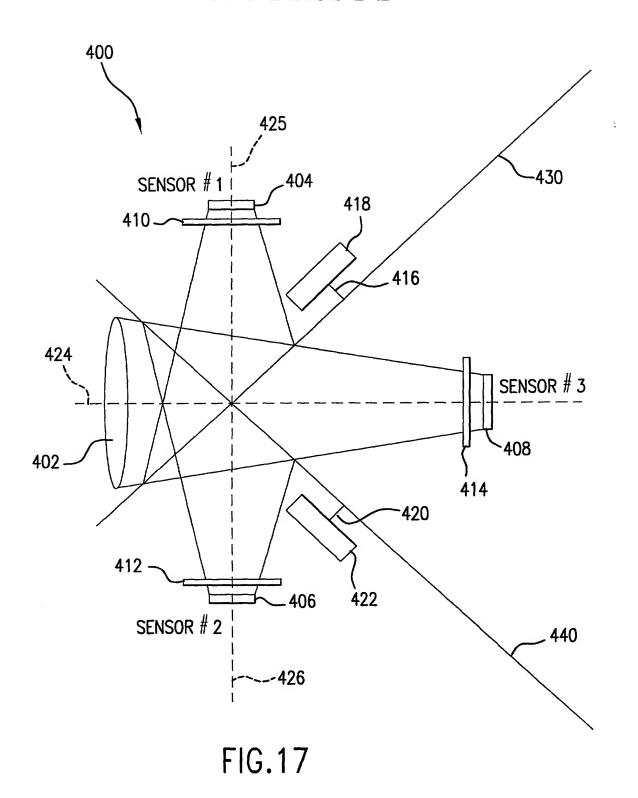
FIG.16

Application No.: 10/053,557 Corney Docket No 5793

fiventors Douglas R DYKAAR, et al
Title of Invention Method and Apparatus for a Two-Chip

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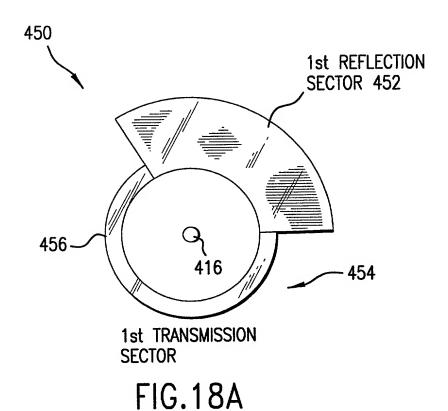
Omematography Camera

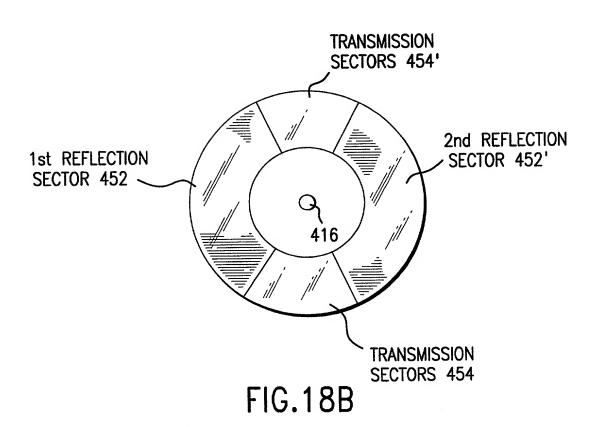


Application No.: 10/053,557 Attorney Docket No.: 5793 Inventors. Douglas R DYKAAR, et al.

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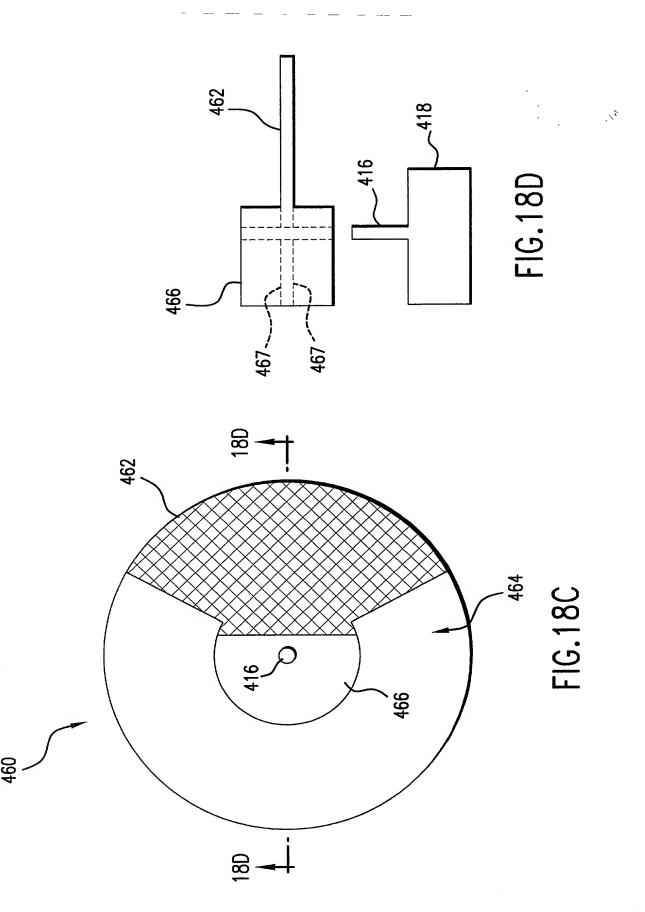




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Inventors Douglas R DYKAAR, et al
Title of Invention Method and Apparatus for a Two-Chip
Cinematography Camera

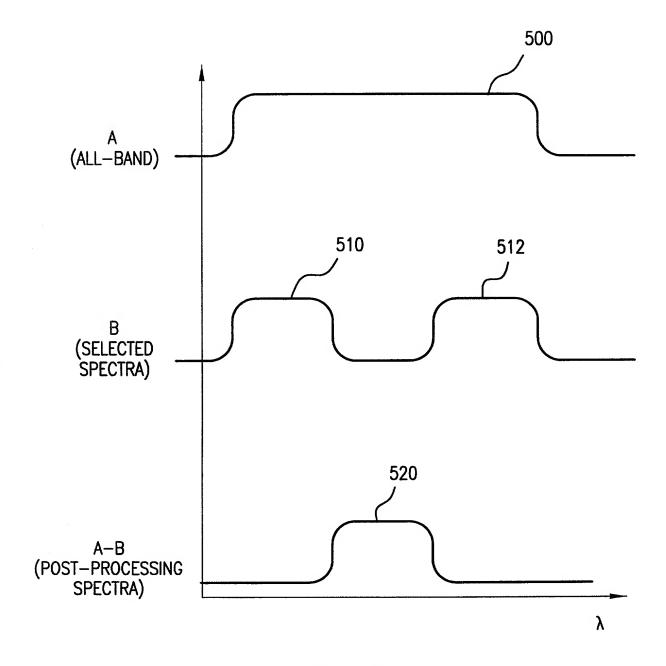
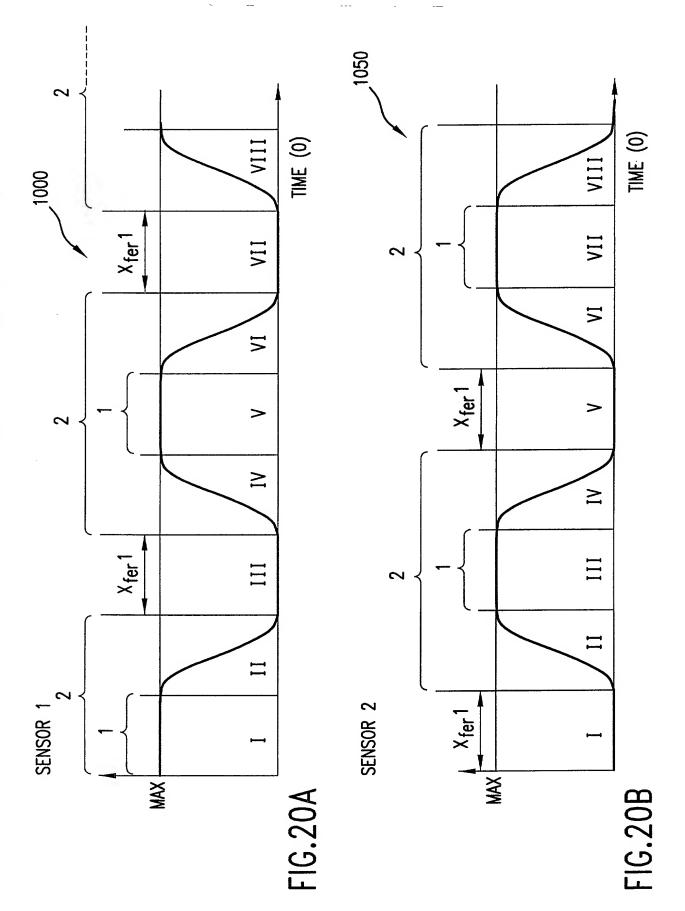


FIG.19

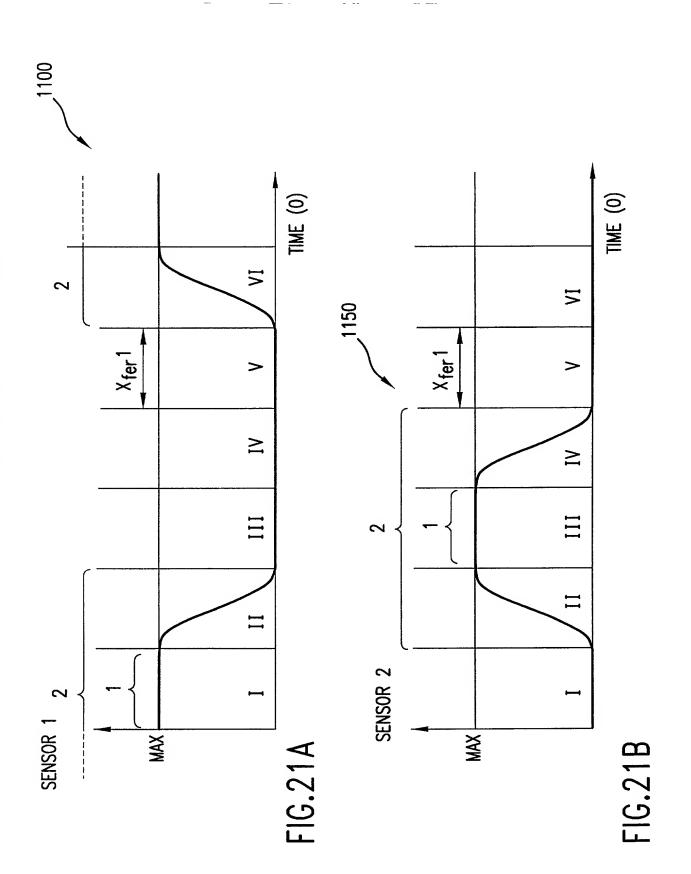
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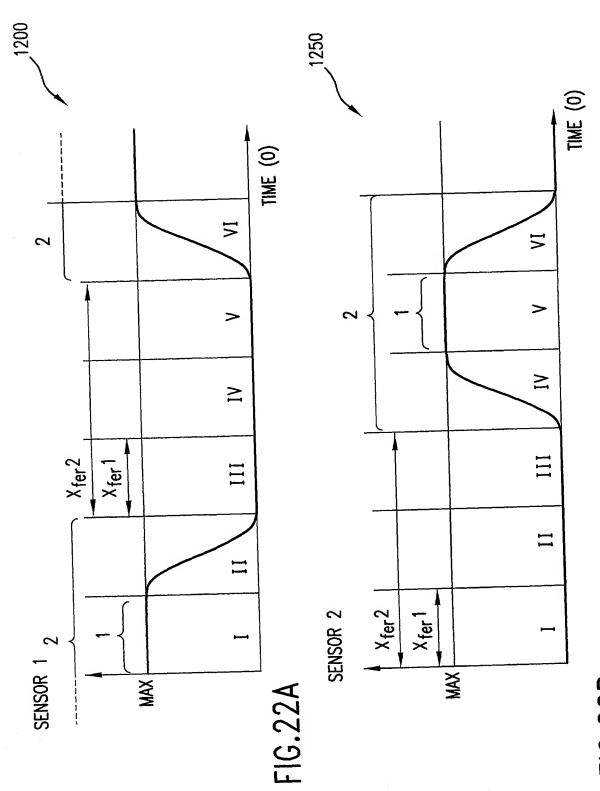


FIG.22B

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Title of Invention Method and Apparatus for a Two-Chip
Cinematography Camera

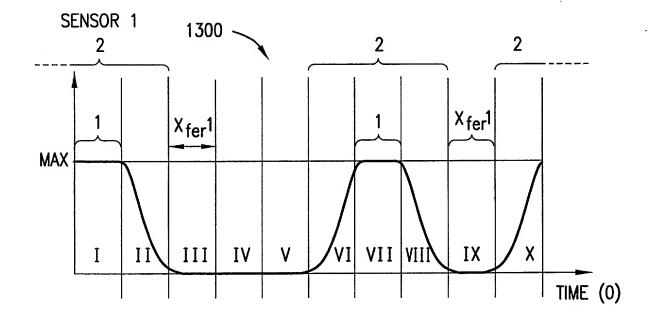


FIG.23A

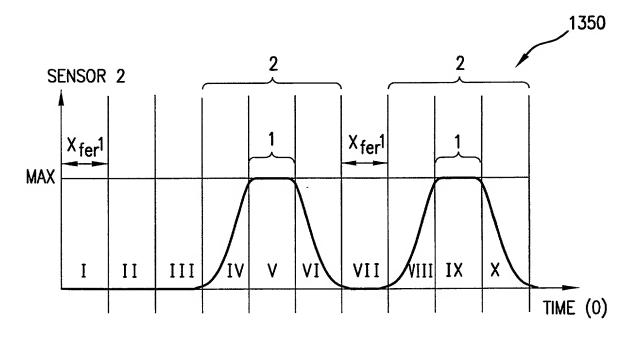
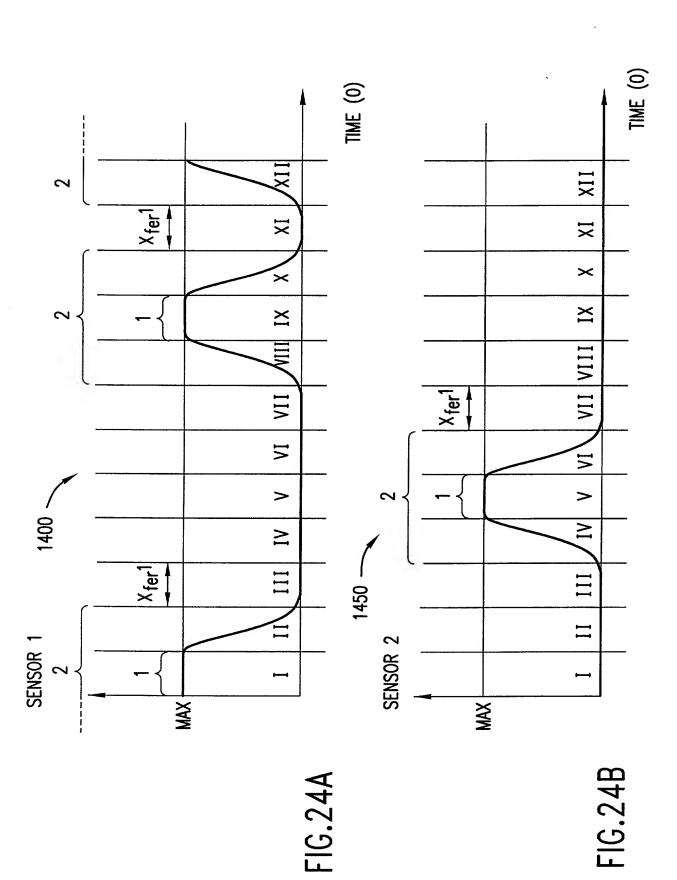


FIG.23B



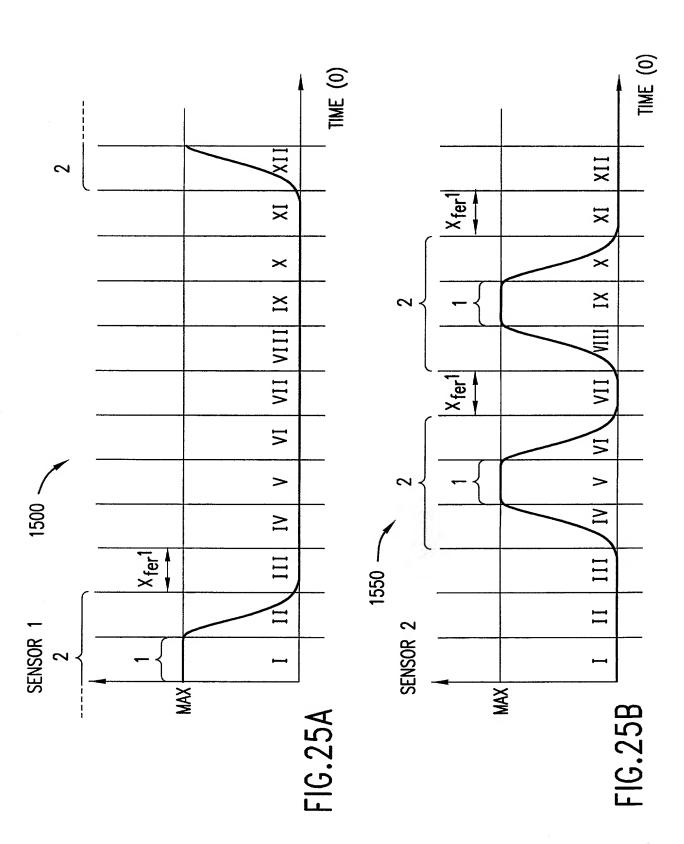


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inventors: Douglas R. DYKAAR, et al

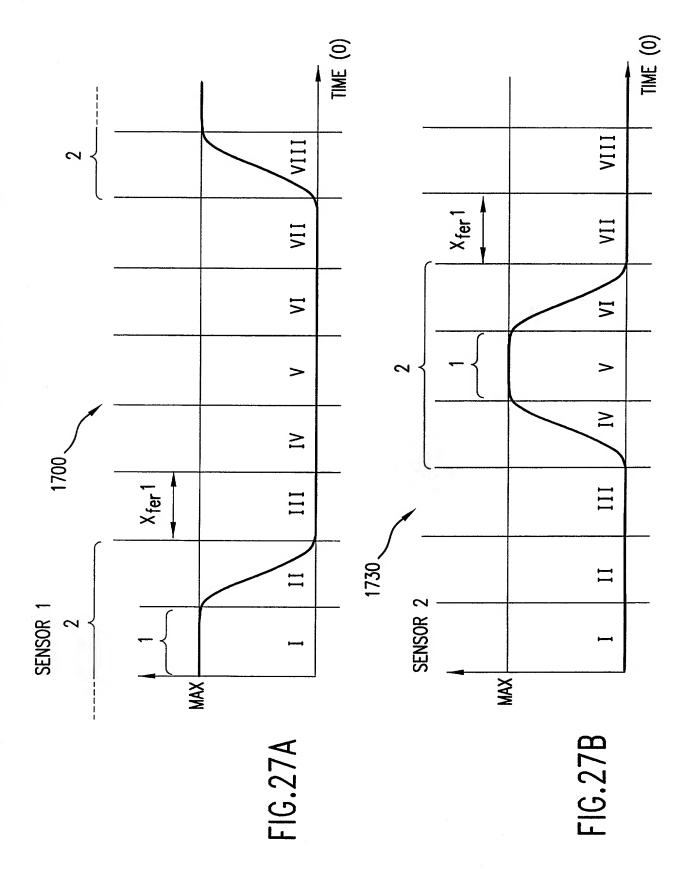
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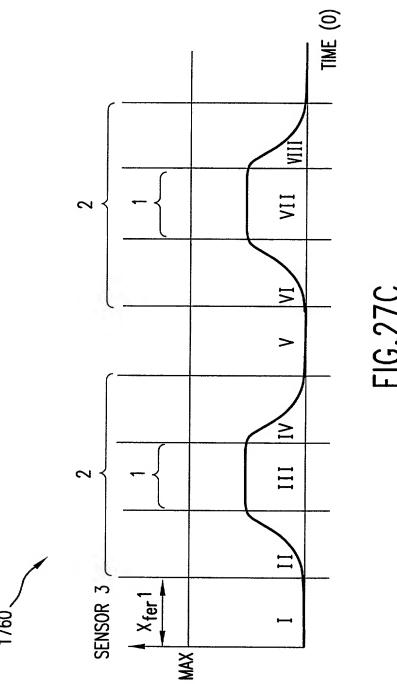
Application No.: 10/053,557 21/24
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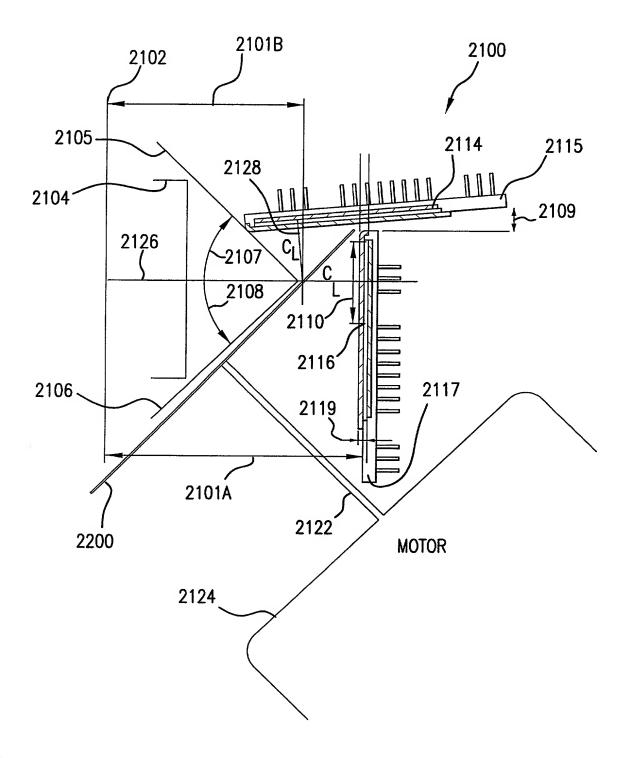


FIG.28

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Attorney Docket No: 5793
Inventors: Douglas R. DYKAAR, et al.
Title of Invention: Method and Apparatus for a Two-Chip

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